NEBRASKA WEATHER & CROPS

NASS NEBRASKA AGRICULTURAL STATISTICS SERVICE

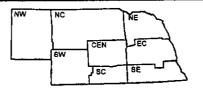
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For Week Ending November 29, 1998

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National Agricultural Statistics Service U.S. Department of Agriculture and U.S. Department of Commerce National Oceanic and Atmospheric Admn. National Weather Service



Nebraska Department of Agriculture Division of Agril. Statistics Cooperative Extension Service Institute of Agriculture and Natural Resources--UN-L

WEATHER

Temperatures averaged 14 to 19 degrees above normals across the State. Only trace amounts of precipitation were reported during the week.

GENERAL

Ideal harvest weather last week provided an excellent opportunity for producers across the State to complete fall harvest, according to the Nebraska Agricultural Statistics Service. The drying weather also provided conditions favorable for fall tillage operations. Reporters indicated concern that excessive fall tillage may result in above normal winter erosion. Applications of anhydrous ammonia and dry fertilizer were active in many locations. Other producer activities included record keeping activities, fencing stalks, and livestock care.

CROPS

<u>Corn</u> for grain harvest was nearly complete at 97% complete, just behind last year and average at 98%. Ideal harvest weather aided many producers in completing

CROPS (cont.)

their fall harvest. Producers in the Panhandle have the highest portion of acres not yet harvested.

Soybean harvest was virtually complete with completion at 99%, slightly behind last year and average at 100%

Sorghum harvest was also virtually complete with 99% combined as of Sunday, the same as last year and average.

Winter wheat condition improved and rated 1% poor, 19% fair, 60% good and 20% excellent.

LIVESTOCK, PASTURE & RANGE

Livestock continued to glean stalk fields or be turned into stalk fields for gleaning. Reports indicated that a few stalk fields were not providing adequate feed value for grazing livestock and supplemental feeding was necessary.

CROP PROGRESS			AGRICULTURAL STATISTICS DISTRICTS								LAST	LAST	AVER-
AS OF NOVE	MBER 29, 1998	NW	NC	NE	С	EC	SW	SC	SE	STATE	WEEK	YEAR	AGE
% Corn Harve	sted	83	98	97	99	99	95	100	99	97_	95	98	98
% Soybeans H		na	100	98	100	99	100	100	100	99	98	100	100
% Sorghum Ha		na	98	100	100	100	100	99	99	99	98	99	99
DAYS SUITA	BLE AND SOIL N	OISTUR	E COND	ITION									
	MBER 27, 1998										6.0	7.0	
Days suitable		6.8	7.0	67	6.8	69	7.0	6.8	70	6.9	5 7	6.8	
Topsoil	- Very Short	0	0	0	0	0	0	0	0	0	0	0	
(Percent)	- Short	2	0	1	2	16	11	5	4	5	3	13	
. ,	- Adequate	97	100	97	97	84	89	95	93	94	91	85	
	- Surplus	1	0	2	1	0	0	0	3	1	6	2	
Subsoil	- Very Short	0	5	0	0	0	3	2	2	2	1	1	
(Percent)	- Short	14	9	4	5	9	29	10	7	11	8	18	
,	- Adequate	86	86	91	92	87	68	88	91	86	85	80	
	- Surplus	0	0	5	3	4	0	0	0	1	6	1	

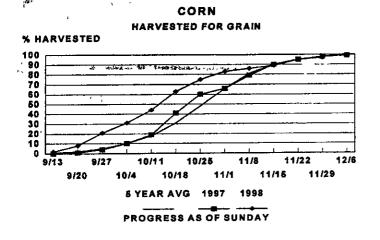
Monthly Release Begins

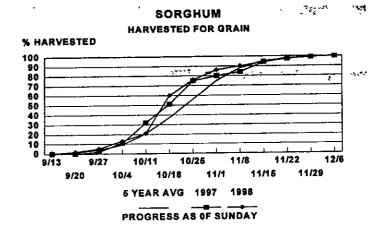
This will be the last Weekly Weather and Crops report for this growing season. We hope this year's publications have benefitted our readers in following crop progress in Nebraska. During the winter months (January, February and March), we will issue monthly reports. Weekly reports will begin April 5th for the 1999 season

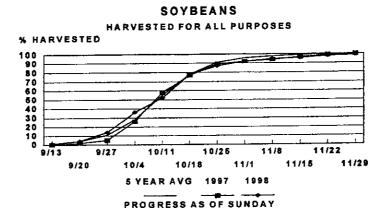
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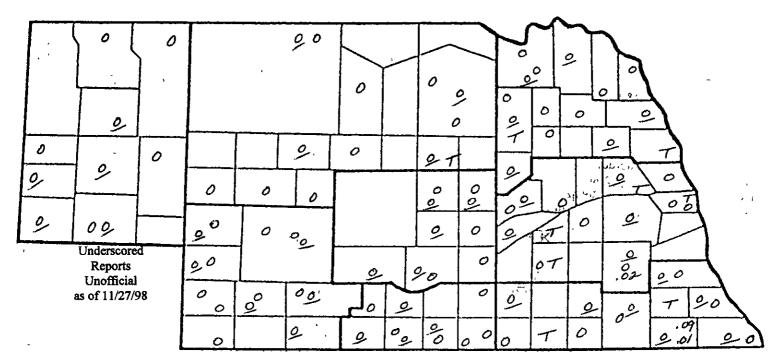
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PRECIPITATION MAP FOR WEEK ENDING SATURDAY, NOVEMBER 28, 1998



TEMPERATURE AND PRECIPITATION DATA FOR WEEK ENDING SATURDAY, NOVEMBER 28, 1998

··			Temperature						
	Station		Extre	emes	Mean	Departure	Total		
		Max		Min	IVICALI	Departure	Inches		
NW	Chadron		70	25	48		0		
	Scottsbluff		73	22	47	+15	0		
	Sidney		75	21	47		0		
NC	Valentine		75	24	49	+19	0		
NE	Norfolk		73	30	48	+17	0		
	Sioux City		73	25	46	, +1 5	0		
CEN	Grand Island		73	30	48	+15	0		
	Ord		78	30	49	•	0		
EC	Lincoln -		69	28	49	+15	0		
	Omaha		69	32	50	+16	T		
SW.	Imperial		78	27	49		0		
	North Platte		73	21	45	+14	0		